

FIG. 1

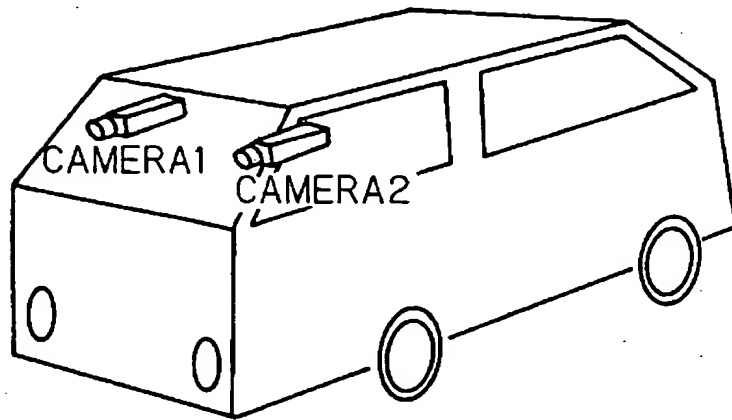


FIG. 2

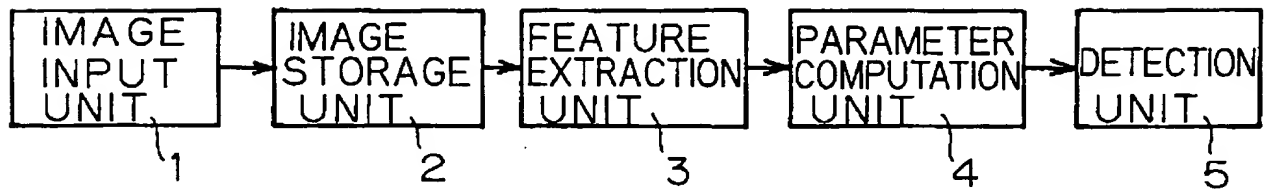
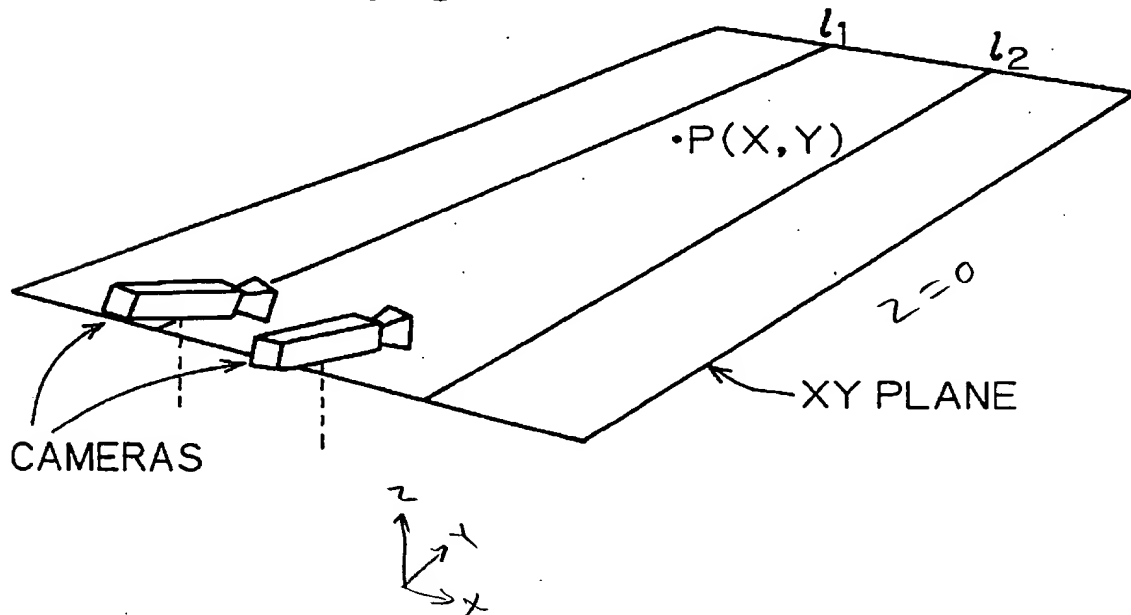


FIG. 3



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FIG. 4

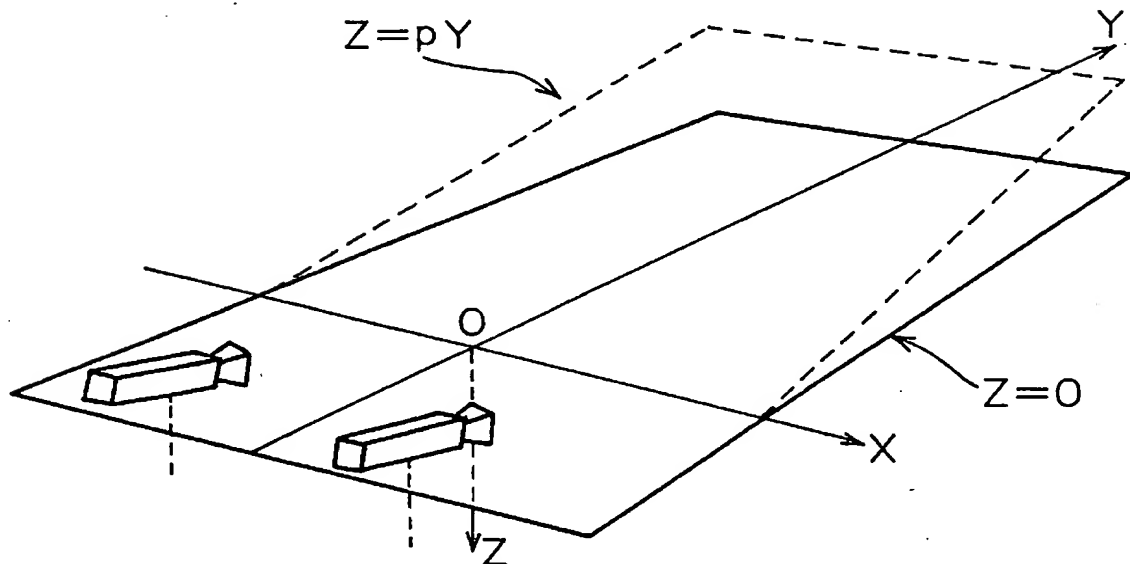
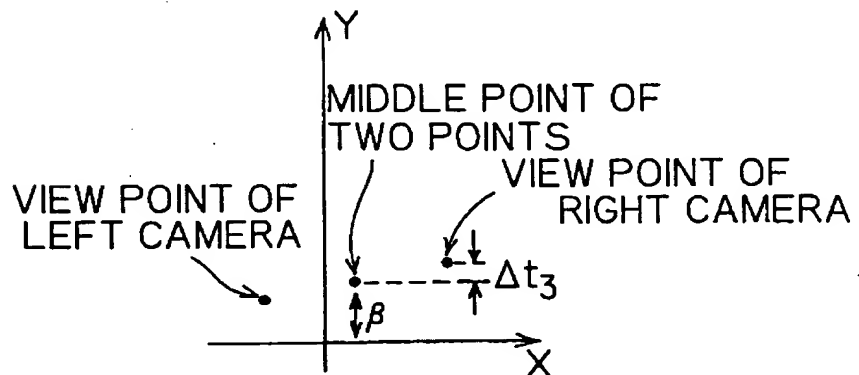


FIG. 5



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FIG. 6

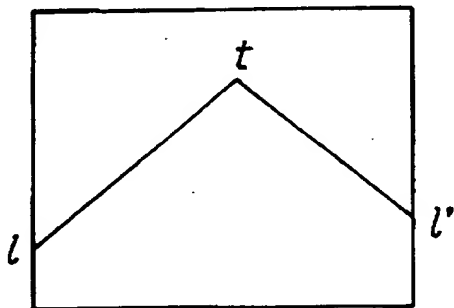


FIG. 7

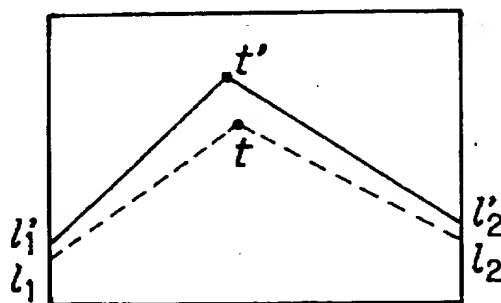


FIG. 8

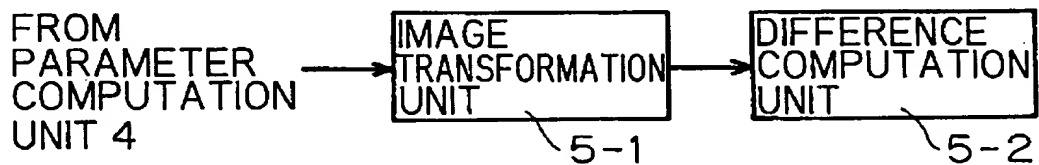
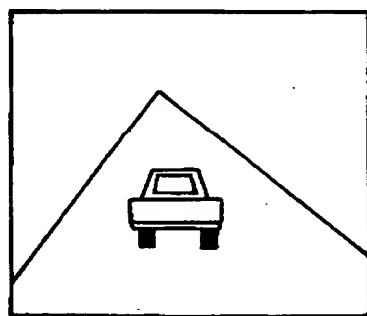
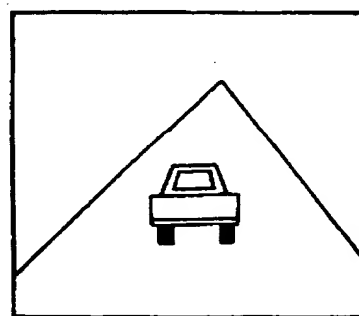


FIG. 9



LEFT IMAGE



RIGHT IMAGE

OFFICE OF THE ATTORNEY GENERAL

FIG. 10

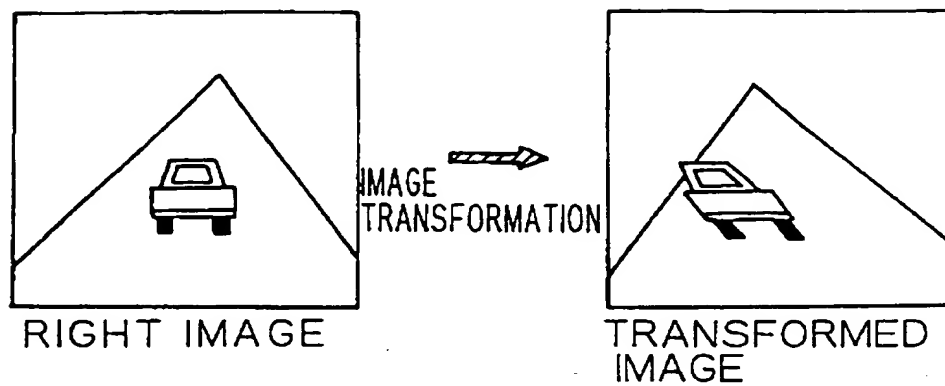
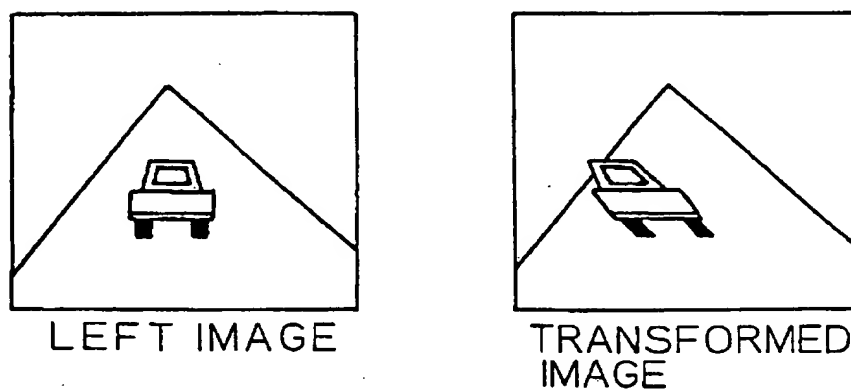


FIG. 11



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FIG. 12

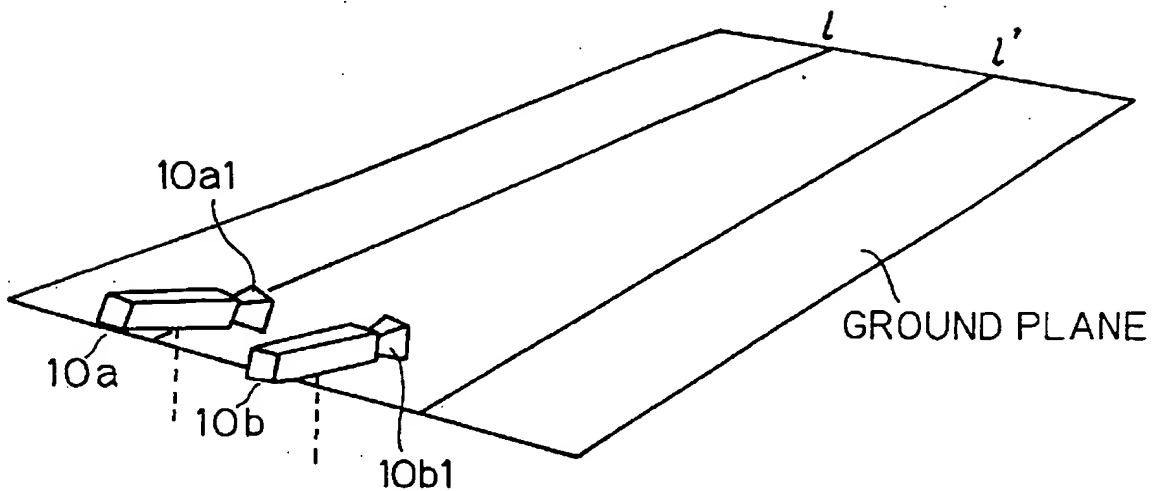


FIG. 13

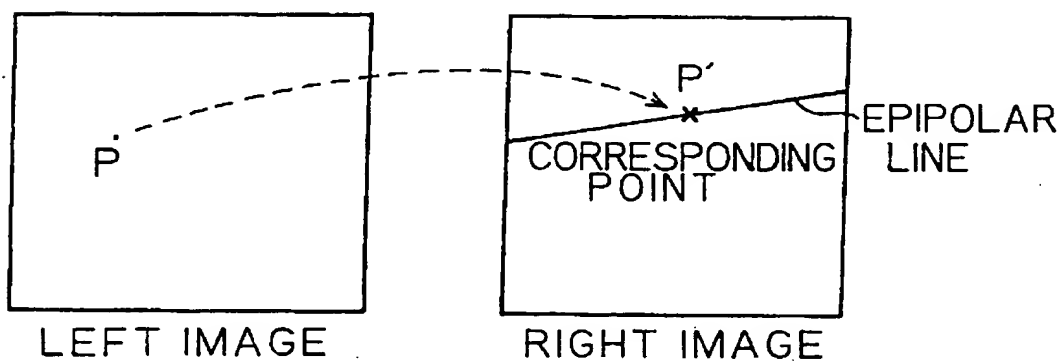


FIG. 14

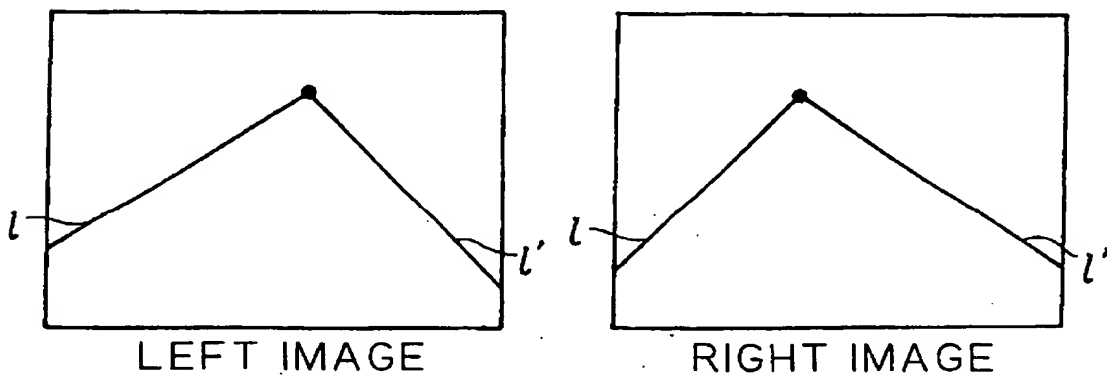


FIG. 15

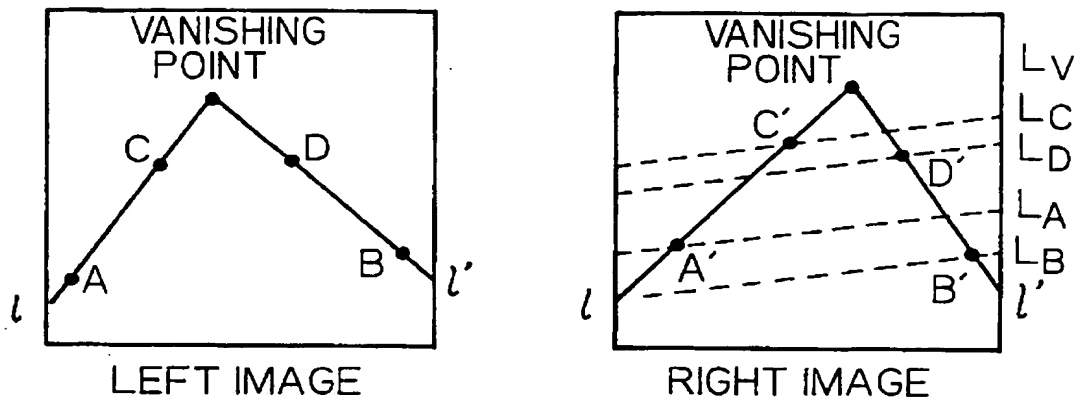


FIG. 16A

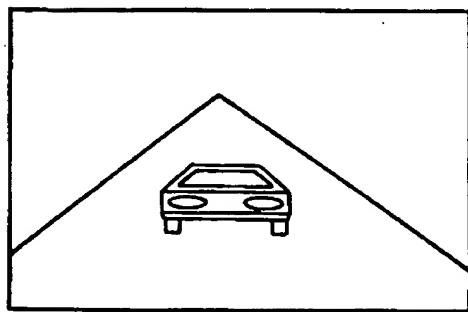
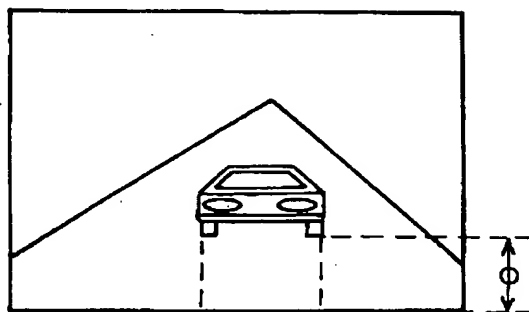


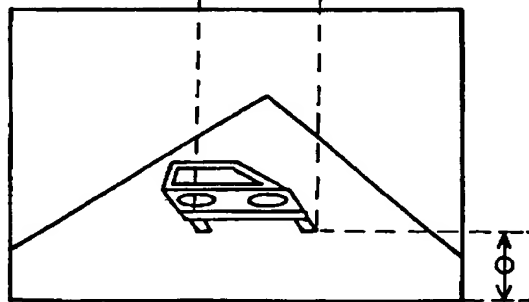
FIG. 16B



LEFT IMAGE

RIGHT IMAGE

FIG. 16C



TRANSFORMED IMAGE

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FIG. 17

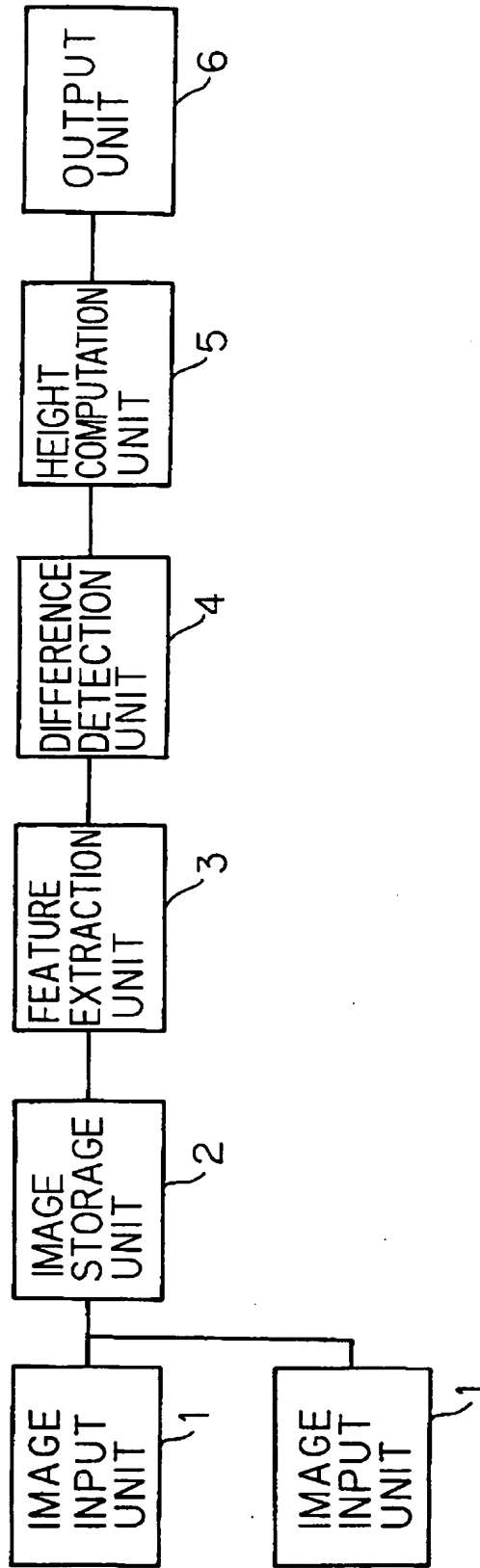


FIG. 18

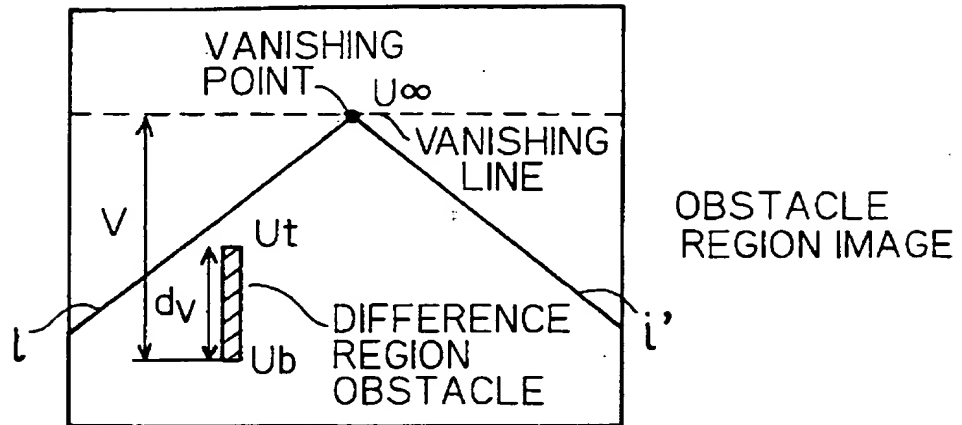


FIG. 19

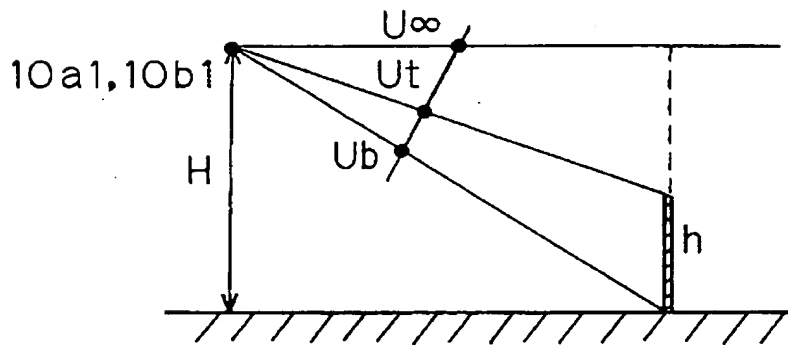


FIG. 20

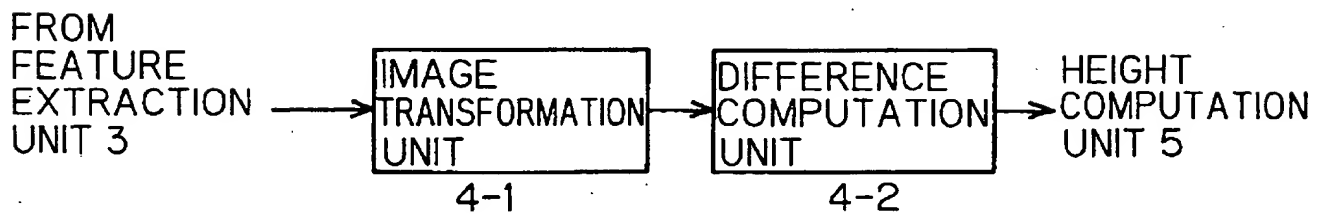
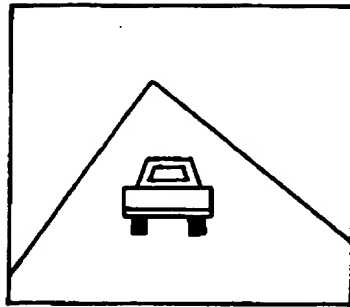
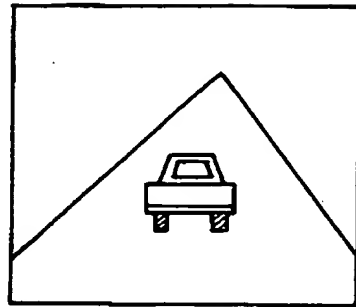


FIG. 21

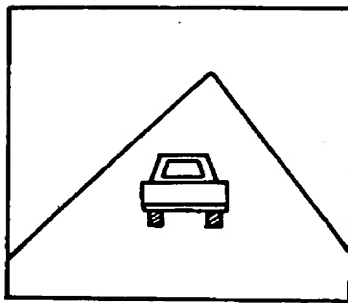


LEFT IMAGE



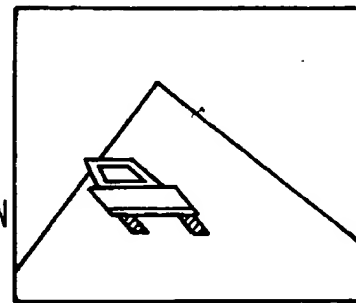
RIGHT IMAGE

FIG. 22



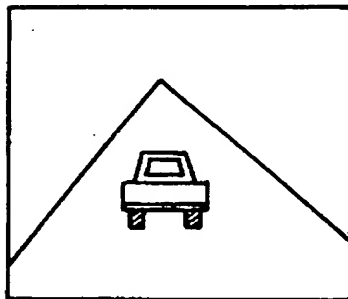
RIGHT IMAGE

IMAGE
TRANSFORMATION

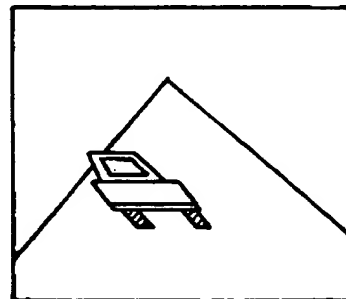


TRANSFORMED
IMAGE

FIG. 23



LEFT IMAGE



TRANSFORMED
IMAGE

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FIG. 24

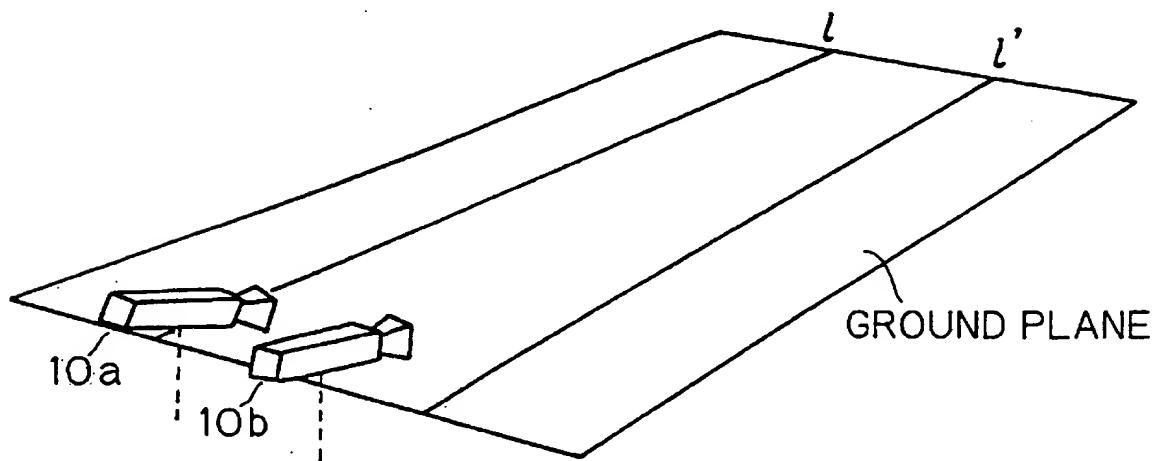


FIG. 25

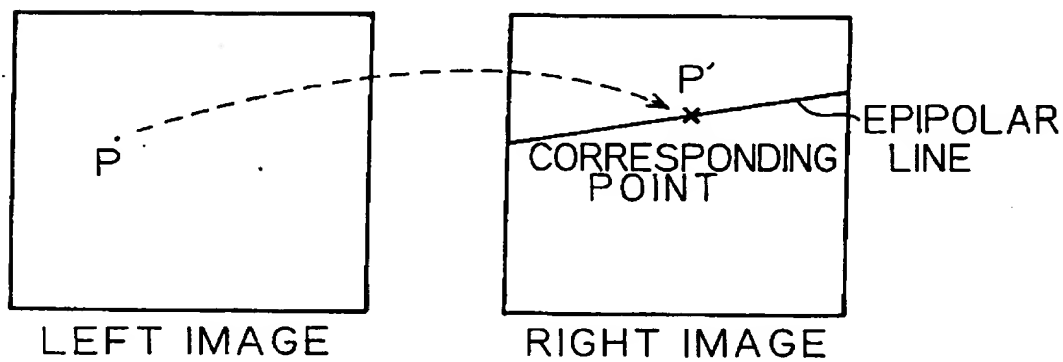


FIG. 26

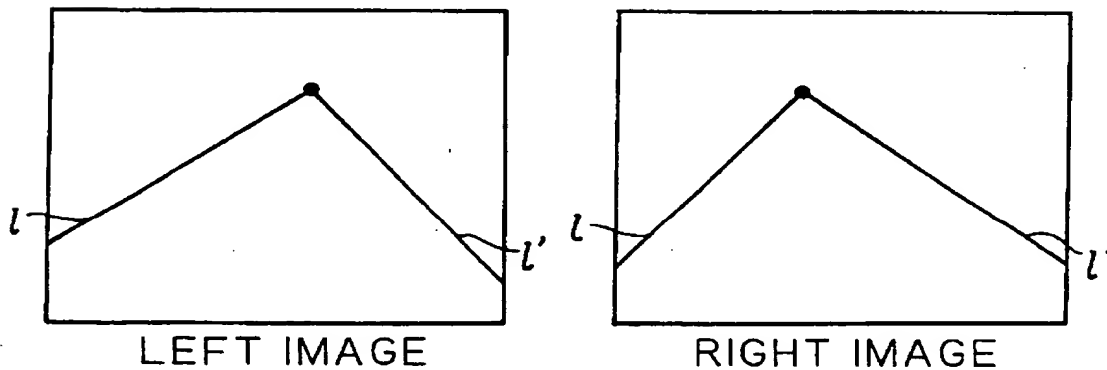


FIG. 27

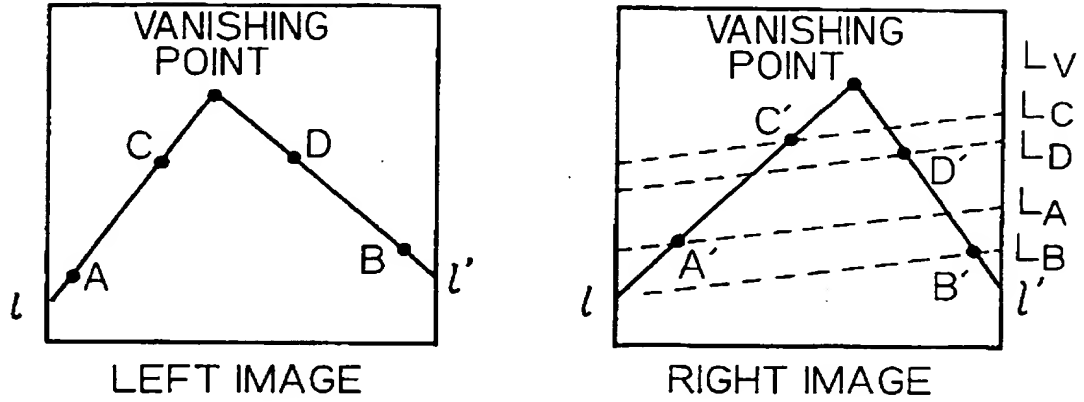
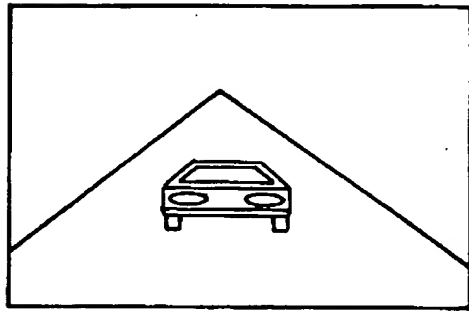
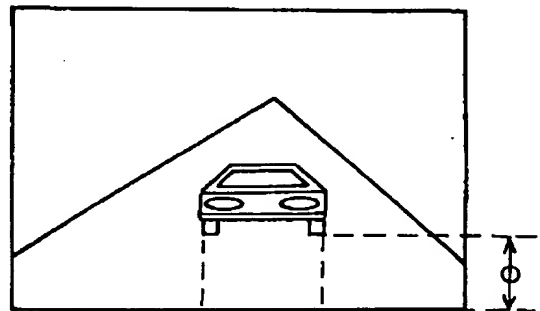


FIG. 28A



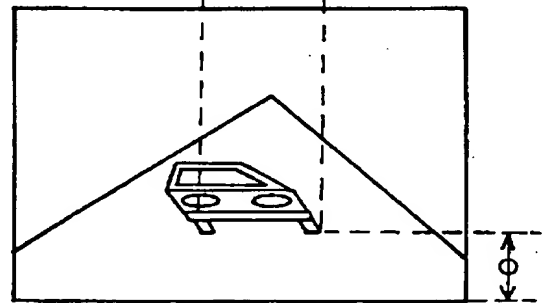
LEFT IMAGE

FIG. 28B



RIGHT IMAGE

FIG. 28C



TRANSFORMED IMAGE

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FIG. 29

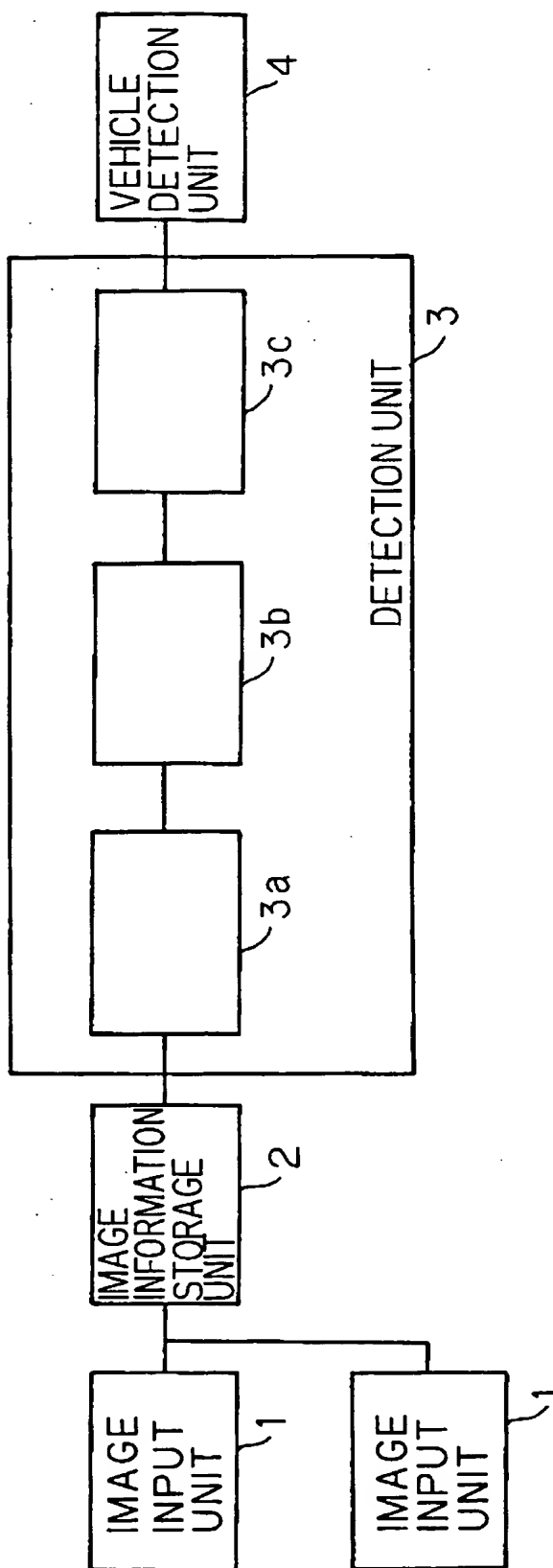


FIG. 30

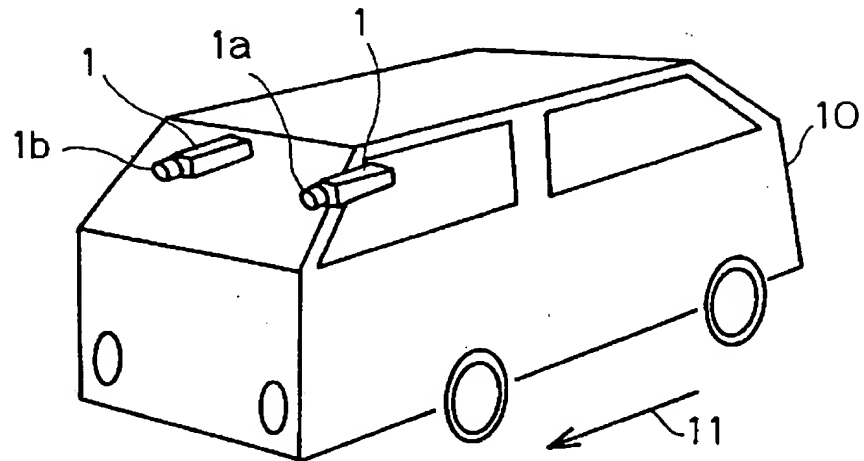


FIG. 31A

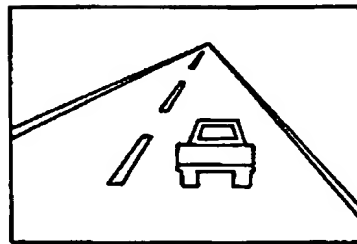


FIG. 31B

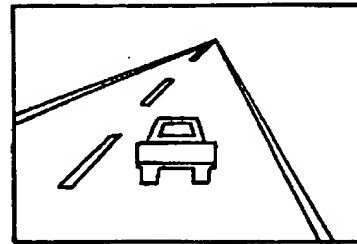
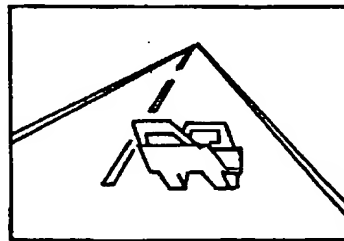


FIG. 31C



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A schematic diagram of a roof structure. The roof is represented by two long, thin rectangular sections meeting at a central peak. Below the roof, there is a central rectangular area labeled 'WEDGE-SHAPED REGION'. This region is defined by a horizontal line at the top and a curved line at the bottom. The region is divided into two parts by a vertical line. The left part is labeled 'H' at the top and 'P' at the bottom. The right part is labeled 'H' at the top and 'P' at the bottom. There are also two small rectangular sections, one on the left and one on the right, each labeled 'H' at the top and 'P' at the bottom.

A diagram of a triangular fluid element. The top horizontal edge is labeled 'H'. The bottom vertex is labeled 'P'. The interior of the triangle is filled with diagonal hatching lines.

FIG. 34

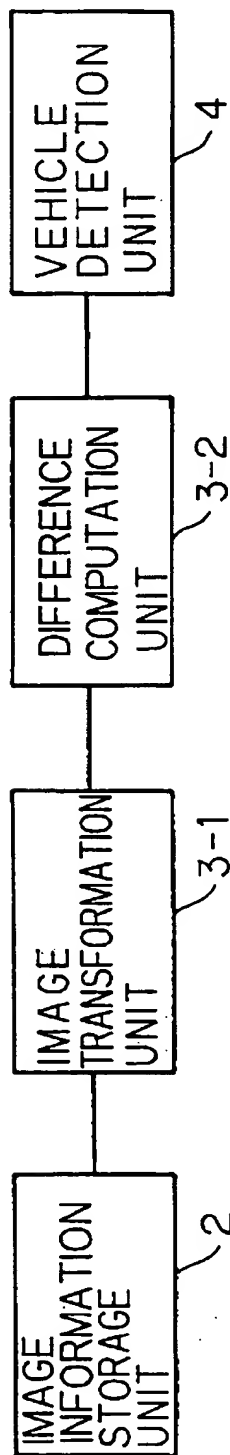
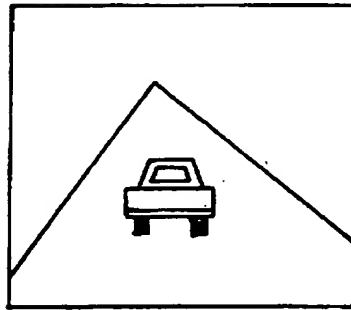
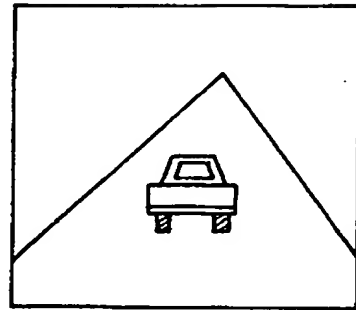


FIG. 35

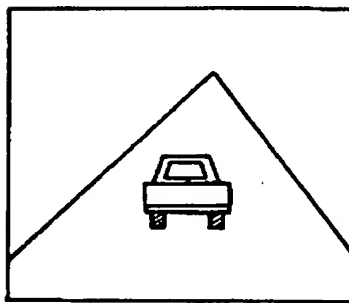


LEFT IMAGE



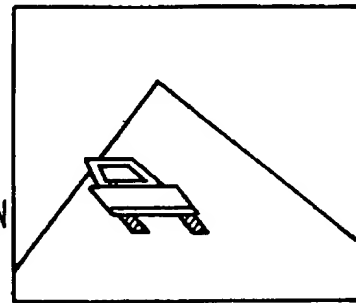
RIGHT IMAGE

FIG. 36



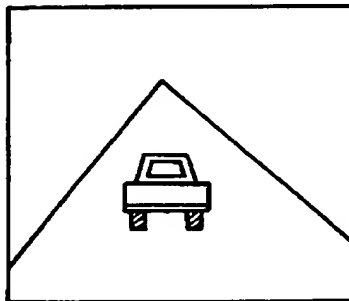
RIGHT IMAGE

IMAGE
TRANSFORMATION

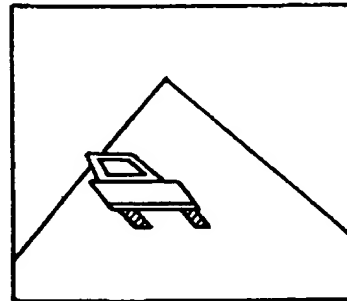


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IMAGE

FIG. 37



LEFT IMAGE



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IMAGE

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FIG. 38

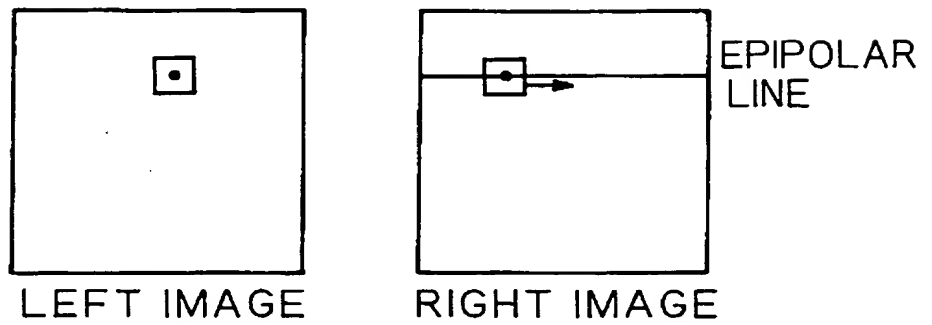


FIG. 39

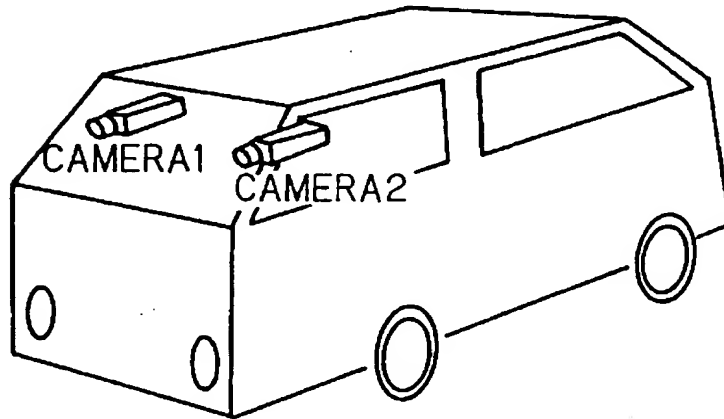


FIG. 40

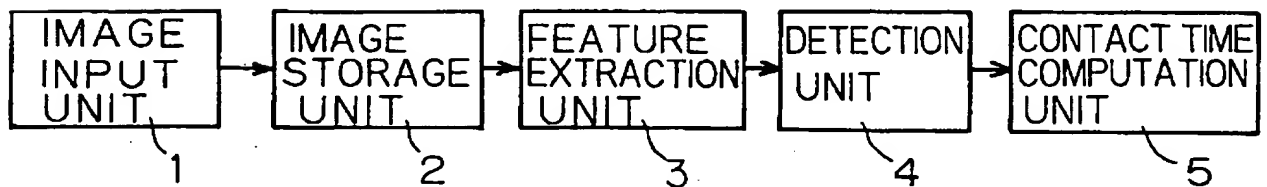


FIG. 41

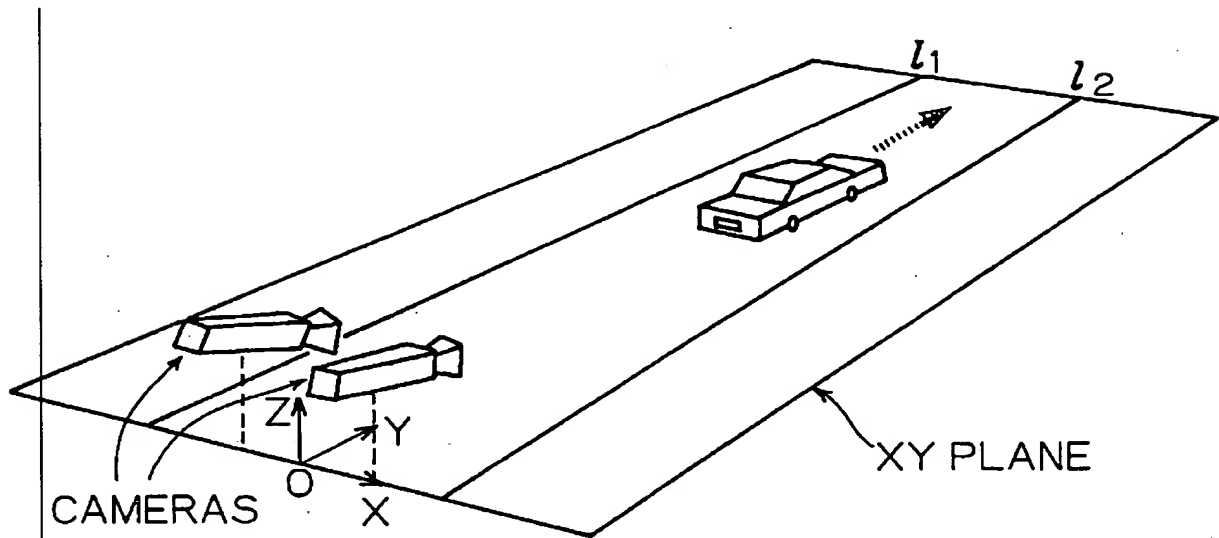
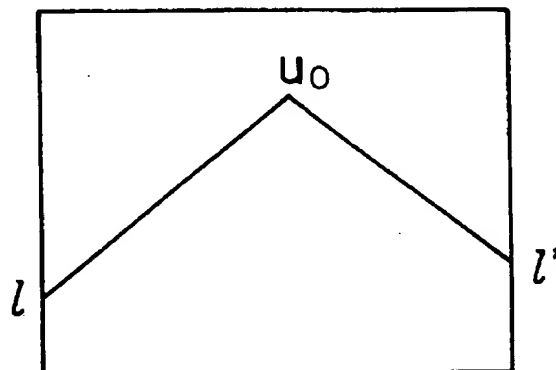


FIG. 42



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FIG. 43

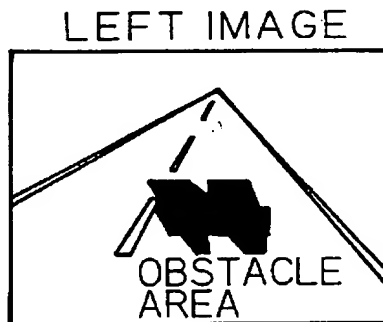
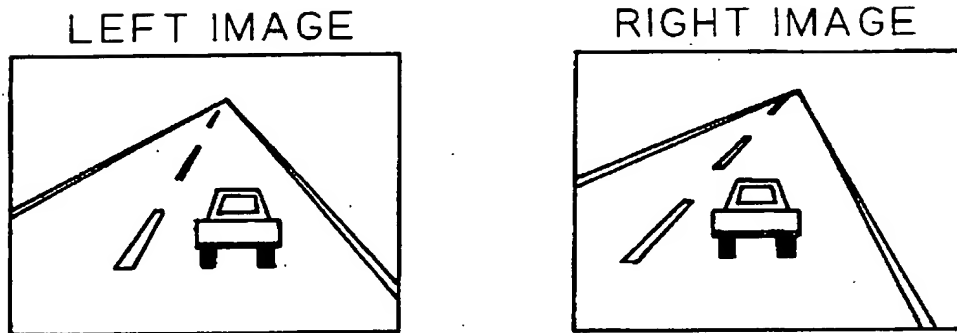
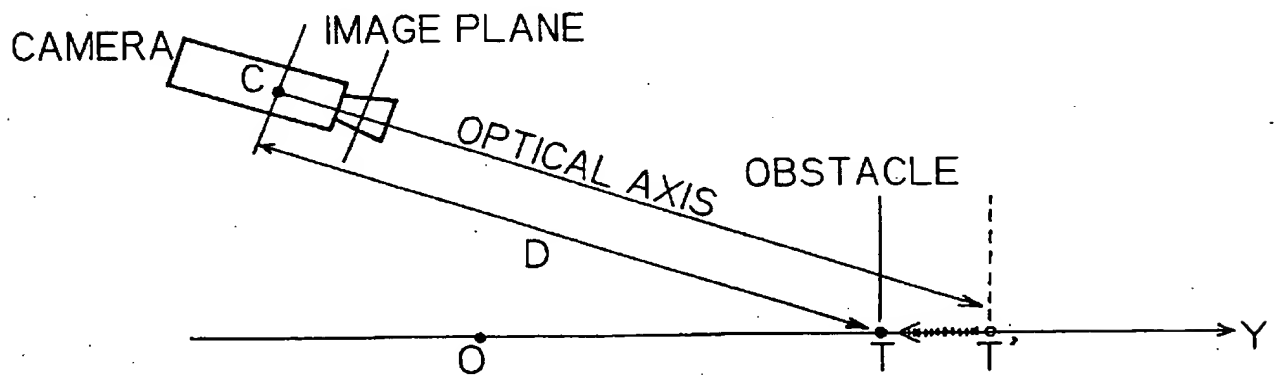


FIG. 44



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FIG. 45

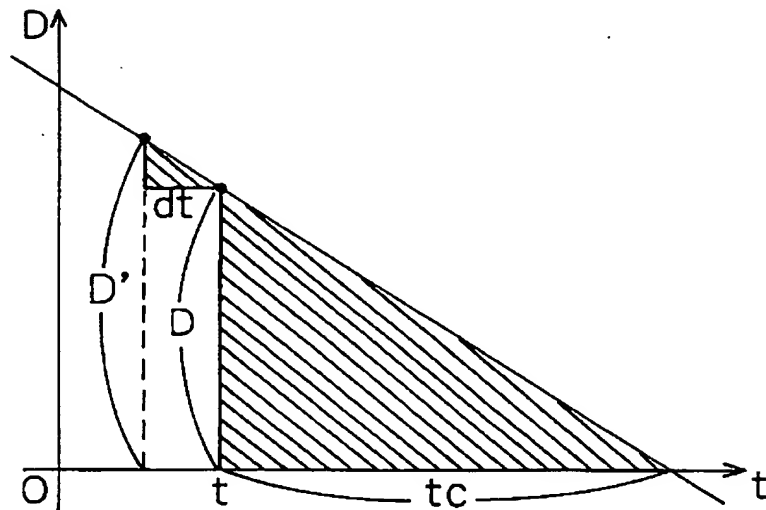


FIG. 46

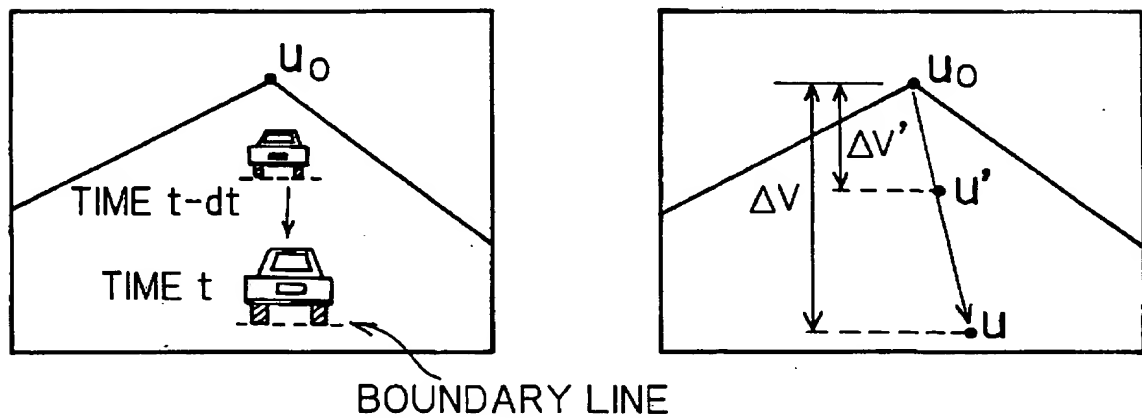
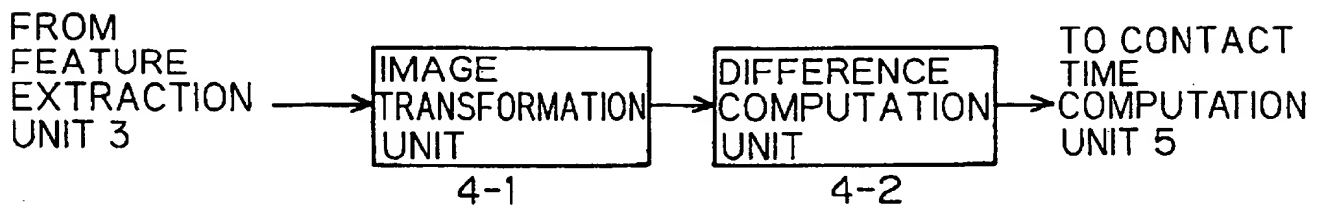
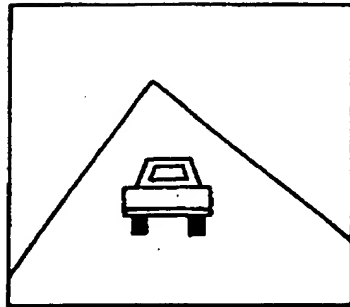


FIG. 47

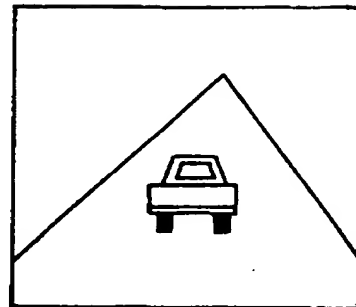


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FIG. 48

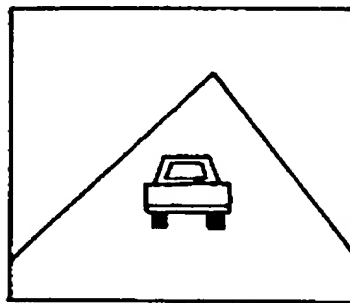


LEFT IMAGE



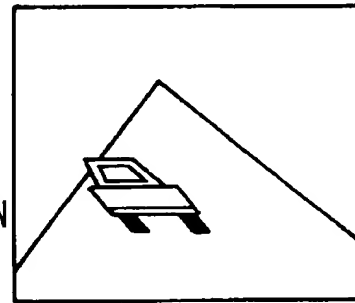
RIGHT IMAGE

FIG. 49



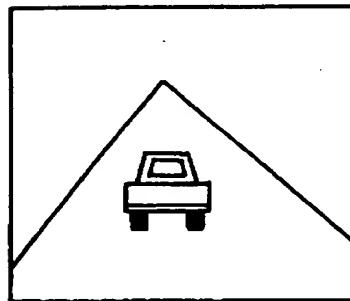
RIGHT IMAGE

IMAGE
TRANSFORMATION

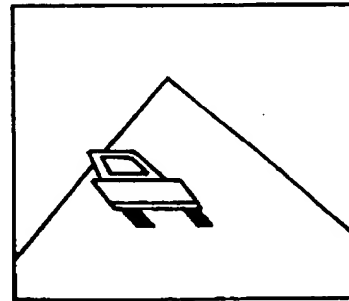


TRANSFORMED
IMAGE

FIG. 50



LEFT IMAGE



TRANSFORMED
IMAGE

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